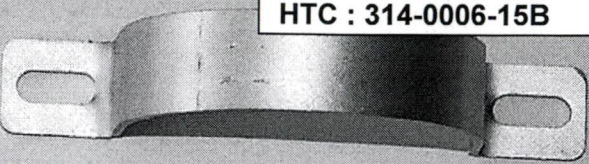








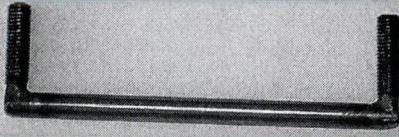


BearPaw Hardware:

		BP44	BP350
		HTC : 314-0006-15B	HTC : 314-0019-15A
		HTC : 314-0007-15B	Same
AN4-14A	Not shown here		HTC : 261-0001-17A
AN4-15A		HTC : 261-0002-17A	
AN4-16A		HTC : 261-0003-17A	
MS20-365-428		HTC : 262-0001-17A	Same
AN960-416		HTC : 263-0001-17A	Same
	 1/4"	HTC : 314-0012-01A	Same
	3/32"	HTC : 314-0014-01A	
	1/8"	HTC : 314-0015-01A	

IceBlade Hardware:

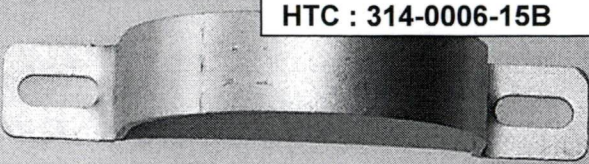

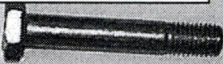




		Same for all 3 parts:
MS20-365-428		HTC : 262-0001-17A
AN960-416		HTC : 263-0001-17A
		HTC : 263-0005-15A

Nature of modification: Added components for BP350




2006.11.24
J. Barbeau

BearPaw Hardware components

BearPaw Hardware:

		BP44	BP350
		HTC : 314-0006-15B	HTC : 314-0019-15A
		HTC : 314-0007-15B	Same
	Not shown here		HTC : 261-0001-17A
AN4-14A		HTC : 261-0002-17A	
AN4-15A		HTC : 261-0003-17A	
AN4-16A			
MS20-365-428		HTC : 262-0001-17A	Same
AN960-416		HTC : 263-0001-17A	Same
		1/4" HTC : 314-0012-01A	Same
		3/32" HTC : 314-0014-01A	
		1/8" HTC : 314-0015-01A	

IceBlade Hardware:

		Same for all 3 parts:
MS20-365-428		HTC : 262-0001-17A
AN960-416		HTC : 263-0001-17A
		HTC : 263-0005-15A

Nature of modification: Added components for BP350

314-0010-00-D BearPaw Hardware List.doc

tel: 1-418-561-4512, fax: 1-418-836-2291, 860 Marie-Victorin, Saint-Nicolas, Levis, Quebec, Canada G7A 3S9.

www.helitowcart.com info@helitowcart.com

J. Bouteau 2006.11.24

1- Installer Shrink:

- Utiliser Shrink Transparent de largeur 1" en longueurs de 5". Insérer dans U clips.
- Chauffer au four 350deg. durant 30 minutes. (Utiliser papier alum. sur tôle et placer les clips sur leur côté.

2- Inspecter composantes:

- Utiliser plans d'inspection prescrits. (Voir manuel DHR, section intitulée LN)
- Assigner no de lot "LN-yymmdd-xx". (xx étant le séquentiel).

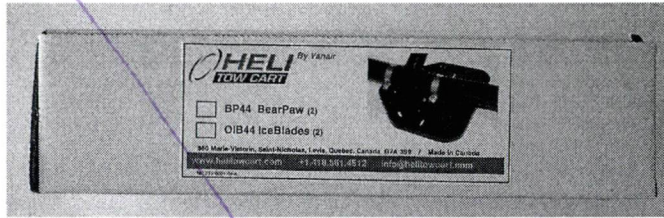
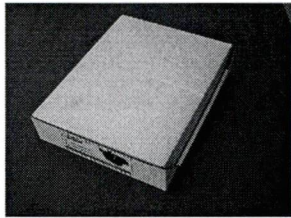
3- Effectuer assemblage des BearPaw:

- Assembler toutes les composantes excluant les Uclips.
- Assembler les IceBlades (si applicable)

4- Inspecter produit fini:

- Utiliser plan d'inspection prescrit. (Voir manuel DHR, section intitulée LNF)
- Assigner no de lot "LNF-yymmdd-xx". (xx étant le séquentiel).

5- Préparer boîte:



- Utiliser Boîte Aubut. 17"x13"x3" (Poids boîte une fois remplie: 5lbs)
- Apposer étiquette 273-0001-04-A sur le côté de la boîte

6- Réaliser emballage:

- Placer le matériel suivant dans deux sacs identifiés des étiquettes appropriées suivantes.
- Insérer quantités tel qu'indiqué entre les parenthèses

U shaped clips (4)	Information Kit <ul style="list-style-type: none">(1) Installation instruction(1) STC Canadian certificate copy SH06-24(1) STC FAA certificate copy(1) STC EASA certificate copy(1) Helitowcart Authorized Release Certificate
---------------------------	---

- Froisser papier d'emballage et déposer dans le fond de la boîte
- Déposer les deux pad noirs pré-assemblés
- Déposer le sac de U clips sur les cotés
- Froisser papier d'emballage et déposer sur dessus du matériel
- Déposer le sac de documents (**INCLURE CERTIFICAT DE RELEASE)
- Sceller & Cocher contenu de la boîte sur étiquette de la boîte.
- Si Iceblade s'assurer qu'elles ont été installées.

7- Vérifier documentation & Émettre " Authorized Release Certificate":

- Remplir le formulaire F40-01.
- Assigner bon no de lot deproduit fini (no LNF) et indiquer no séquentiel de certificat (no RC).***

1- Heat Shrink:

- Brand Alpha Wire, Model FIT-221-1. 1"wide, Clear color
- Purchased in 1 meter length.
- Material : Polyolefin. A family of thermoplastics based upon the unsaturated hydrocarbons known as olefins. When combined with butylene or styrene polymers, they form compounds such as polyethylene and polypropylene.

2- Install Shrink:

- Cut Shrink in 5" lengths. Insert into U clips.
- Set U clips on their side on aluminum sheet.
- Heat oven to 350F for 30 min.

Revised
2007-11-09

1- Heat Shrink:

- Brand Alpha Wire, Model FIT-221-1. 1"wide, Clear color
- Purchased in 1 meter length.
- Material : Polyolefin. A family of thermoplastics based upon the unsaturated hydrocarbons known as olefins. When combined with butylene or styrene polymers, they form compounds such as polyethylene and polypropylene.

2- Install Shrink:

- Cut Shrink in 5" lengths. Insert into U clips.
- Set U clips on their side on aluminum sheet.
- Heat oven to 350F for 30 min.

Print

INSPECTION

Life Limited Items

Three are no life limited items for the Helitowcart BearPaw.

Pre-Flight

Before each flight the following items should be inspected:

- Check that attachment bolts are installed and secured,
- Check that BearPaws are free from visible damage,
- If damage is found, verify allowable damage according to:
 Table 5 – Tolerances for cracks & wear and
 Annex B – BearPaw Allowable Damage Drawing (VNR106 page 2 of 2)

Periodic Inspection Schedule

- The Helitowcart BearPaw shall be inspected every ~~300~~ ⁵⁰⁰ flying hours or yearly whichever comes first.
- The Helitowcart BearPaw can be inspected concurrently with the helicopter landing gear inspection.
- Recommended tolerance for performance of inspection is +/- 10% of the 300 hours period.
- Following an inspection, subsequent interval shall be adjusted to meet the original schedule from time of inspection. If inspection is performed earlier than the 10% tolerance, then following inspections shall be scheduled not to exceed the above mentioned tolerance.

500 Hour or Yearly Inspection Details

- Remove Helitowcart BearPaw: See Section "BearPaw Removal",
- Inspect all parts for damage & wear. See table & figure below for allowable damage,
- Replace all damaged parts,
- Replace parts worn beyond the tolerances indicated below.
- See Tolerances for cracks & wear:
 Table 5 – Tolerances for cracks & wear, &
 Annex B – BearPaw Allowable Damage Drawing (VNR106 page 2 of 2)

Table 5 – Tolerances for Cracks & Wear

Zone	Nominal Dimension (Inches)	Allowable Damage/Wear (Inches)	Cracks
A	0,50	0,050	
B	1,000	0,250	
C	0,375	0,075	<u>Pockets</u> : Cracks are acceptable in the Helitowcart BearPaw pocket areas to a maximum length of 0,5" provided they are 0,25" away from the stiffener radius change. Stop drill cracks with a 0,125" hole.
D	0,50	None	<u>Stiffeners</u> : NO cracks in stiffeners.

Overhaul Requirements

- Not applicable for the designated application of this device.



Transport
Canada

Transports
Canada

Certificate of Approval

This is to certify that

LES ENTREPRISES HÉLITOWCART (VANAIR INC.)

whose place of business is located at

860 MARIE - VICTORIN, LÉVIS, QC

Approved Organization

27-06

is approved pursuant to AWM 561 for the

MANUFACTURE and CERTIFICATION of:

Aeronautical Products

as specified in the respective Approval Limitation Record that accompanies this certificate.

Souvenir !
le 1er !

Signed: _____

C. Girard

Camille Girard
For the Minister of Transport

Dated: 2006-11-30

Supersedes certificate dated: _____

This Certificate is not transferable. The approval is valid until surrendered, suspended or canceled.

Canada



Transport
Canada

Transports
Canada

Approval Limitation Record

– Aeronautical Product Category –

LES ENTREPRISES HÉLITOWCART (VANAIR INC.)

the holder of Certificate of Approval Number: **27-06**

is limited to the manufacture of:

Product	Model / Part Number	Approval Number	Effective Date
BEARPAW	HTC-MDL-BP-R44-1000	STC SH06-24	2006-11-30

Issued: 2006-11-30

Signed: _____

Camille Girard
For the Minister of Transport

Supersedes certificate dated: _____

Canada

1- Heat Shrink:

- Brand Alpha Wire, Model FIT-221-1. 1"wide, Clear color
- Purchased in 1 meter length.
- Material : Polyolefin. A family of thermoplastics based upon the unsaturated hydrocarbons known as olefins. When combined with butylene or styrene polymers, they form compounds such as polyethylene and polypropylene.

2- Install Shrink:

- Cut Shrink in 5" lengths. Insert into U clips.
- Set U clips on their side on aluminum sheet.
- Heat oven to 350F for 30 min.

*Primer
BP44
Dec 12 10*

D. B. B. 1006.10.03

1- Inspecter composantes: (Par Quality System Manager)

Si les lots à utiliser n'ont pas encore été inspectés :

- Utiliser plans d'inspection prescrits. (Voir manuel DHR, section intitulée LN)
- Assigner no de lot "LN-yymmdd-xx". (xx étant le séquentiel).

2- Installer Shrink: (Par Production Manager)

- Utiliser Shrink prescrit :
BP44 : Transparent de largeur 1" en longueurs de 5".
BP350 : Noir en largeur de 1" en longueurs de 6.25"
- Insérer dans U clips à l'aide d'eau savonneuse.
- Chauffer au four 350deg. durant 30 min.. Utiliser papier alum. sur tôle et placer les clips sur leur côté.

3- Effectuer assemblage des kits: (Par Production Manager)

- Assembler les IceBlades (si applicable)
- Insérer toutes les autres composantes, non assemblées, dans des sacs
- Insérer les deux Pads de bearpaws ainsi que les sacs de composantes dans la boîte appropriée
- Bourrer contenu de la boîte de papier protecteur (si applicable)
- Apposer étiquette : BP44 : 273-0001-04 , BP350 : 273-0002-04 sur le côté de la boîte

4- Effectuer assemblage documentaire: (Par Quality System Manager)

- Assembler dans sacs :
 - (1) Instruction d'installation
 - (2) Certificat de manufacturier SH06-24
 - (3) STC Transport Canada
 - (4) STC FAA USA

2012-11-10 BP44 Reviser

5- Inspecter produit fini: (Par Quality System Manager)

- Utiliser plan d'inspection prescrit. (Voir manuel DHR, section intitulée LNF)
- Assigner no de lot "LNF-yymmdd-xx". (xx étant le séquentiel).
- Effectuer les contrôles prescrits et Enregistrer résultats. Utiliser F40-02 "Release Inspection general"
- Émettre certificat de relâche temporaire pour chaque kit (F40-01 Authorized Release Certificate)

6- Au moment de la vente:

- Émettre certificat de relâche officiel (F40-01 Authorized Release Certificate). (2 copies)
Données électroniques localisées à : Quality System/ Official Records/ Release Certificates
Signer.
- Conserver une copie au DHR, Insérer la seconde dans le sac de documents dans la boîte à expédier.

D. P. B. 2007-11-09



Department of Transport

Supplemental Type Certificate

This approval is issued to:

Helitowcart Inc.
860 Marie-Victorin
St-Nicholas, Lévis, Québec
Canada G7A 3S9

Number: SH06-24

Issue No.: 3

Approval Date: August 17, 2006

Issue Date: July 7, 2011

Responsible Office:

Québec

Aircraft/Engine Type or Model:

See Continuation Sheet Page 2 of 2

Canadian Type Certificate or Equivalent:

See Continuation Sheet Page 2 of 2

Description of Type Design Change:

Installation of Helitowcart BearPaw

**Installation/Operating Data,
Required Equipment and Limitations:**

For the Robinson Models R44 and R44 II Helicopters:

Installation of Helitowcart Bear Paw BP44 is to be performed in accordance with TC approved Helitowcart Inc. Master Document List, Report: HTC-MDL-BP-R44-1000, Revision C dated April 15, 2010, or later Transport Canada approved revision.

The BearPaw must be installed in accordance with Helitowcart Inc. Installation Instructions Document: "HTC-314-0011-00-D, BearPaw Model BP44, Installation Instructions - R44".

See Continuation Sheet Page 2 of 2



Conditions: This approval is only applicable to the type/model of aeronautical product specified therein. Prior to incorporating this modification, the installer shall establish that the interrelationship between this change and any other modification(s) incorporated **will not** adversely affect the airworthiness of the modified product.


Jean-Pierre Francoeur
For Minister of Transport

Canada



NOTE: THIS ADDENDUM SHALL REMAIN PART OF THE CERTIFICATE REFERRED TO THEREIN.

**Installation/Operating Data,
Required Equipment and Limitations (Cont'd):**

For the Eurocopter (formerly Aerospatiale) AS350 and AS355 Series Helicopters:

Installation of Helitowcart Bear Paw BP350 is to be performed in accordance with TC approved Helitowcart Inc. Master Document List, Report: HTC-MDL-BP-AS350/355-1000, Revision F dated April 8, 2010, or later Transport Canada approved revision.

The BearPaw must be installed in accordance with Helitowcart Inc. Installation Instructions Document: "HTC-314-0020-00-E, BearPaw Model BP350, Installation Instructions - AS350/355".

For the Eurocopter EC 130 Helicopters:

Installation of Helitowcart Bear Paw BP130 is to be performed in accordance with TC approved Helitowcart Inc. Master Document List, Report: HTC-MDL-BP-EC130-1000, Revision A dated May 13, 2011, or later Transport Canada approved revision.

The BearPaw must be installed in accordance with Helitowcart Inc. Installation Instructions Document: "HTC-314-0031-00-A, BearPaw Model BP130, Installation Instructions - EC 130".

Fleet Eligibility List		
Make	Model	Type Certificate Data Sheet
Robinson	R44	H-97
Robinson	R44 II	H-97
Eurocopter	AS 350 B	H-83
Eurocopter	AS 350 B1	H-83
Eurocopter	AS 350 B2	H-83
Eurocopter	AS 350 B3	H-83
Eurocopter	AS 350 BA	H-83
Eurocopter	AS 350 D	H-83
Eurocopter	EC 130 B4	H-83
Eurocopter	AS 355 E	H-87
Eurocopter	AS 355 F	H-87
Eurocopter	AS 355 F1	H-87
Eurocopter	AS 355 F2	H-87
Eurocopter	AS 355 N	H-87

— End —



Transport Canada Transports Canada

Department of Transport

Supplemental Type Certificate

This approval is issued to:

Helitowcart Inc.
860 Marie-Victorin
St-Nicholas, Levis, Quebec
Canada G7A 3S9

Number: SH06-24

Issue No.: 2

Approval Date: August 17, 2006

Issue Date: December 19, 2006

Responsible Office:

Quebec

Aircraft/Engine Type or Model:

See Continuation Sheet Page 2 of 2

Canadian Type Certificate or Equivalent:

See Continuation Sheet Page 2 of 2

Description of Type Design Change:

Installation of Helitowcart BearPaw Model BP350

Installation/Operating Data,
Required Equipment and Limitations:

Correction eventuelle

For the Robinson Models R44 and R44 N Helicopters:

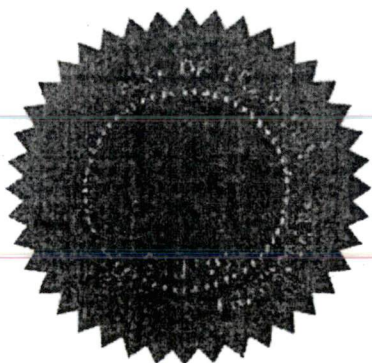
Installation of Helitowcart Bear Paw Model BP350 is to be performed in accordance with TC approved Helitowcart Inc. Master Document List, Report: HTC-MDL-BP-R44-1000, Revision NC dated August 8, 2006, or later Transport Canada approved revision.

The BearPaw must be installed in accordance with Helitowcart Inc. Installation Instructions Document: "314-0011-00-A, BearPaw Model BP44, Installation Instructions - R44" as specified by Helitowcart Inc. Master Document List, Report: HTC-MDL-BP-R44-1000.

See Continuation Sheet Page 2 of 2

*Correction
Liste des
issues*

Conditions: This approval is only applicable to the type/model of aeronautical product specified therein. Prior to incorporating this modification, the installer shall establish that the interrelationship between this change and any other modification(s) incorporated will not adversely affect the airworthiness of the modified product.



Pierre G. Richard

Pierre G. Richard
For Minister of Transport

Canada



NOTE: THIS ADDENDUM SHALL REMAIN PART OF THE CERTIFICATE REFERRED TO THEREIN.

Installation/Operating Data,
Required Equipment and Limitations (Cont'd):

For the Eurocopter (formerly Aerospatiale) AS350 and AS355 Series Helicopters:

Installation of Helitowcart Bear Paw Model BP350 is to be performed in accordance with TC approved Helitowcart Inc. Master Document List, Report: HTC-MDL-BP-AS350/355-1000, Revision A dated November 22, 2006, or later Transport Canada approved revision. OK

✗ The BearPaw must be installed in accordance with Helitowcart Inc. Installation Instructions Document: "314-0020-00-A, BearPaw Model BP350, Installation Instructions - AS350/355" as specified by Helitowcart Inc. Master Document List, Report: HTC-MDL-BP-AS350/355-1000.

Fleet Eligibility List		
Make	Model	Type Certificate Data Sheet
Robinson	R44	H-97
Robinson	R44 II	H-97
Eurocopter	AS 350 B	H-83
Eurocopter	AS 350 B1	H-83
Eurocopter	AS 350 B2	H-83
Eurocopter	AS 350 B3	H-83
Eurocopter	AS 350 BA	H-83
Eurocopter	AS 350 D	H-83
Eurocopter	AS 350 D1	H-83
Eurocopter	AS 355 E	H-87
Eurocopter	AS 355 F	H-87
Eurocopter	AS 355 F1	H-87
Eurocopter	AS 355 F2	H-87
Eurocopter	AS 355 N	H-87

- End -



Department of Transport

Supplemental Type Certificate

This approval is issued to:

Helitowcart Inc.
860 Marie-Victorin
St-Nicholas, Levis, Quebec
Canada G7A 3S9

Number: SH06-24

Issue No.: 2

Approval Date: August 17, 2006

Issue Date: December 19, 2006

Responsible Office:

Quebec

Aircraft/Engine Type or Model:

See Continuation Sheet Page 2 of 2

Canadian Type Certificate or Equivalent:

See Continuation Sheet Page 2 of 2

Description of Type Design Change:

Installation of Helitowcart BearPaw Model BP350

Installation/Operating Data,
Required Equipment and Limitations:

For the Robinson Models R44 and R44 II Helicopters:

Installation of Helitowcart Bear Paw Model BP⁴⁴~~350~~ is to be performed in accordance with TC approved Helitowcart Inc. Master Document List, Report: HTC-MDL-BP-R44-1000, Revision NC dated August 8, 2006, or later Transport Canada approved revision.

The BearPaw must be installed in accordance with Helitowcart Inc. Installation Instructions Document: "314-0011-00-A, BearPaw Model BP44, Installation Instructions - R44" as specified by Helitowcart Inc. Master Document List, Report: HTC-MDL-BP-R44-1000.

See Continuation Sheet Page 2 of 2

Conditions: This approval is only applicable to the type/model of aeronautical product specified therein. Prior to incorporating this modification, the installer shall establish that the interrelationship between this change and any other modification(s) incorporated **will not** adversely affect the airworthiness of the modified product.



Pierre G. Richard

Pierre G. Richard
For Minister of Transport



NOTE: THIS ADDENDUM SHALL REMAIN PART OF THE CERTIFICATE REFERRED TO THEREIN.

**Installation/Operating Data,
Required Equipment and Limitations (Cont'd):**For the Eurocopter (formerly Aerospatiale) AS350 and AS355 Series Helicopters:

Installation of Helitowcart Bear Paw Model BP350 is to be performed in accordance with TC approved Helitowcart Inc. Master Document List, Report: HTC-MDL-BP-AS350/355-1000, Revision A dated November 22, 2006, or later Transport Canada approved revision.

The BearPaw must be installed in accordance with Helitowcart Inc. Installation Instructions Document: "314-0020-00-A, BearPaw Model BP350, Installation Instructions - AS350/355" as specified by Helitowcart Inc. Master Document List, Report: HTC-MDL-BP-AS350/355-1000.

Fleet Eligibility List		
Make	Model	Type Certificate Data Sheet
Robinson	R44	H-97
Robinson	R44 II	H-97
Eurocopter	AS 350 B	H-83
Eurocopter	AS 350 B1	H-83
Eurocopter	AS 350 B2	H-83
Eurocopter	AS 350 B3	H-83
Eurocopter	AS 350 BA	H-83
Eurocopter	AS 350 D	H-83
Eurocopter	AS 350 D1	H-83
Eurocopter	AS 355 E	H-87
Eurocopter	AS 355 F	H-87
Eurocopter	AS 355 F1	H-87
Eurocopter	AS 355 F2	H-87
Eurocopter	AS 355 N	H-87

- End -



314-0010-00-H BearPaw Hardware components

BearPaw Hardware:

		BP44	Quantities per PAIR	BP350
		HTC : 314-0006-15B	4	HTC : 314-0019-15A 6
		HTC : 314-0007-15B	8	Same 12
AN4-14A	Not shown here			HTC : 261-0001-17A 12
AN4-15A		HTC : 261-0002-17A	4	
AN4-16A		HTC : 261-0003-17A	4	
MS20-365-428		HTC : 262-0001-17A	8	Same 12
AN960-416		HTC : 263-0001-17A	16	Same 24
		HTC : 314-0012-01A	4	Same 12
		HTC : 314-0014-01A	4	
		HTC : 314-0015-01A	4	

Rear Filler block & IceBlade Hardware:

AN4-15A		HTC : 261-0002-17A	4	
MS20-365-428		HTC : 262-0001-17A	4	
AN960-416		HTC : 263-0001-17A	16	
		HTC : 314-0022-01A	2	
	LOW U-Clip (pict not avail)	HTC : 314-0023-15A	2	
MS20-365-428		HTC : 262-0001-17A	8	Same 16
AN960-416		HTC : 263-0001-17A	8	Same 16
		HTC : 263-0005-15A	4	Same 8

Nature of modification : Added Low U-Clip to BP44. increases washers too. Changed 13A bolt for 15A bolt at Rear Filler block.

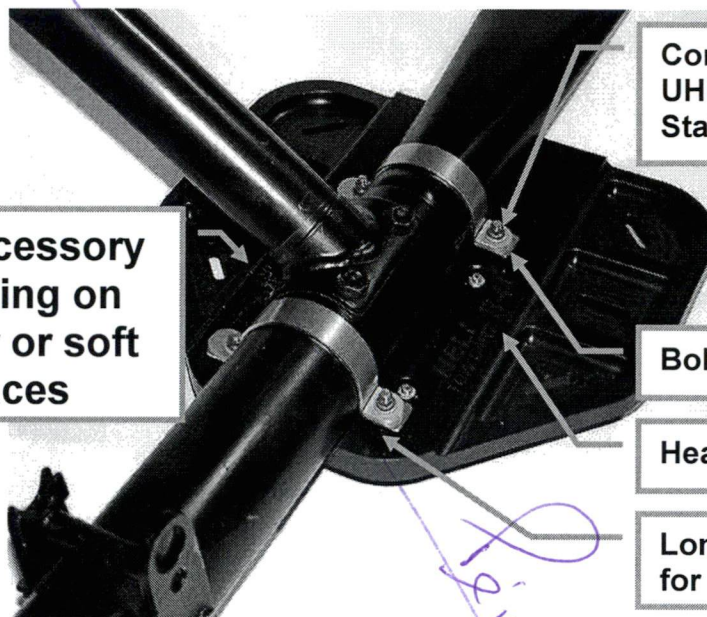
BearPaw

For Robinson 44 helicopters

Competitive prices & Shipping overnight!



Great accessory
for landing on
irregular or soft
surfaces



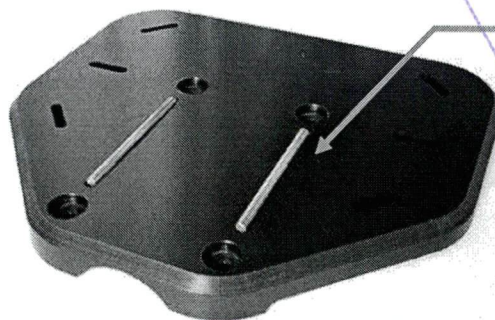
Corrosion resistant:
UHMW pad &
Stainless steel clips

Bolts & nuts included

Heavy duty design

Longer contact surface
for better support

Model	Description
BP44	Helitowcart BearPaw for Robinson 44
OIB44	Option IceBlades for BearPaw



New Option:
Iceblades
For safer take-off
and landing
on icy surfaces.

www.helitowcart.com

+1.418.561.4512 in Canada



☐ BP44 BearPaw (2)

☐ OIB44 IceBlades (2)



860 Marie-Victorin, Saint-Nicholas, Levis, Quebec, Canada G7A 3S9 / Made in Canada
www.helitowcart.com +1.418.561.4512 info@helitowcart.com

htc 273-0001-04-A



☐ BP44 BearPaw (2)

☐ OIB44 IceBlades (2)



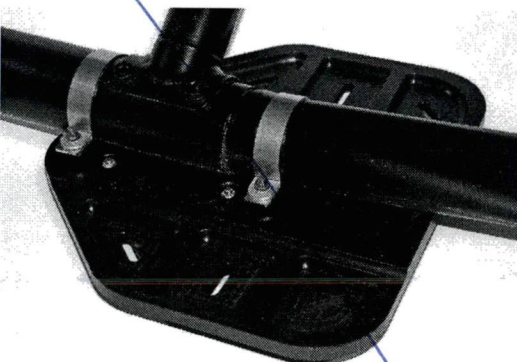
860 Marie-Victorin, Saint-Nicholas, Levis, Quebec, Canada G7A 3S9 / Made in Canada
www.helitowcart.com +1.418.561.4512 info@helitowcart.com

htc 273-0001-04-A



☐ BP44 BearPaw (2)

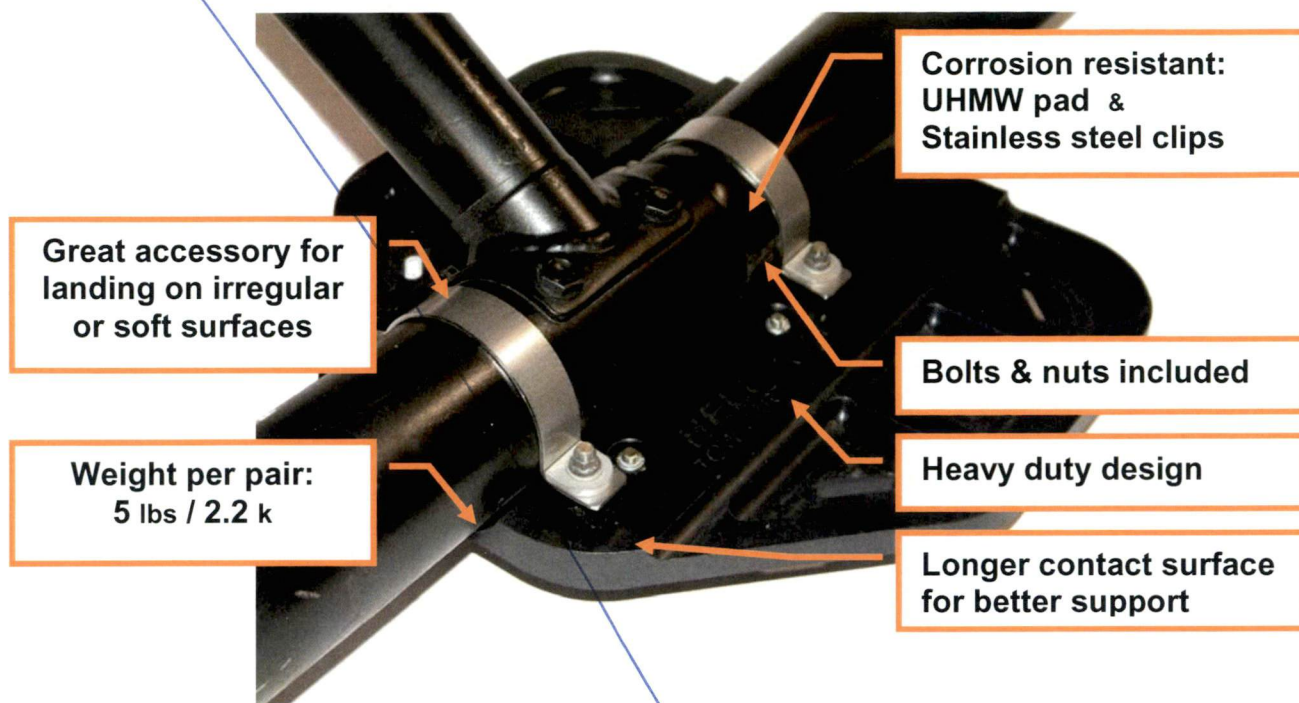
☐ OIB44 IceBlades (2)



860 Marie-Victorin, Saint-Nicholas, Levis, Quebec, Canada G7A 3S9 / Made in Canada
www.helitowcart.com +1.418.561.4512 info@helitowcart.com

htc 273-0001-04-A

N. Barbeau 2009.02.21



Model	Description
BP44	Helitowcart BearPaw for Robinson 44
OIB	Option IceBlades for BearPaw
Approval	Description
Canada	STC SH-06-24
USA	SR02432NY
Europe	Pending

IceBlades

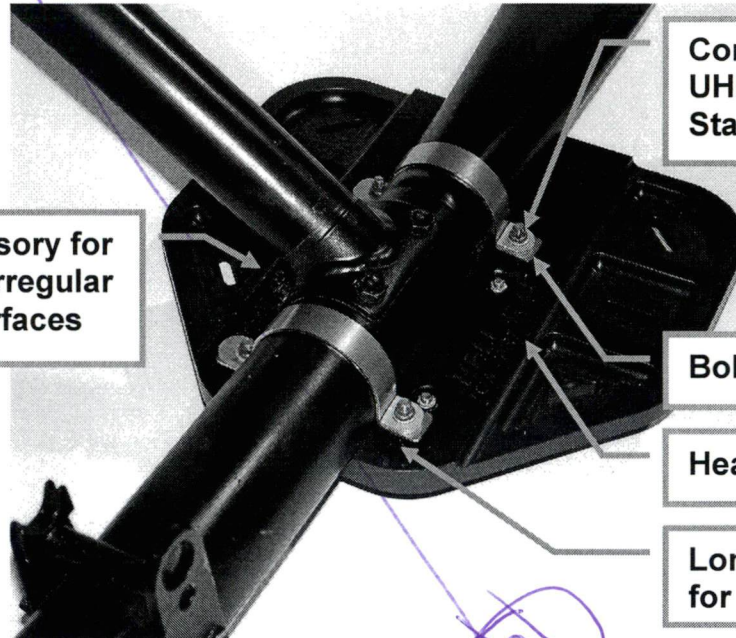


b BEARPAW 44 (2007 09 16) / Printed in Canada

BearPaws



For Robinson 44 helicopters



Great accessory for
landing on irregular
or soft surfaces

Corrosion resistant:
UHMW pad &
Stainless steel clips

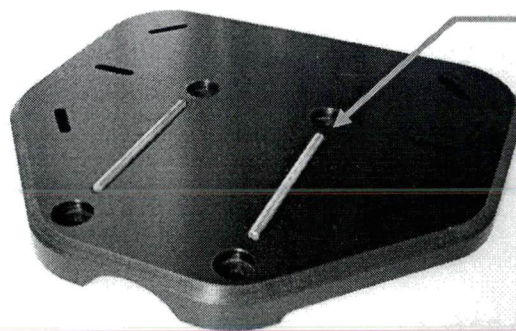
Bolts & nuts included

Heavy duty design

Longer contact surface
for better support

Model	Description
BP44	Helitowcart BearPaw for Robinson 44
OIB44	Option IceBlades for BearPaw
Approval	Description
Canada	STC SH-06-24
USA	pending
Europe	pending

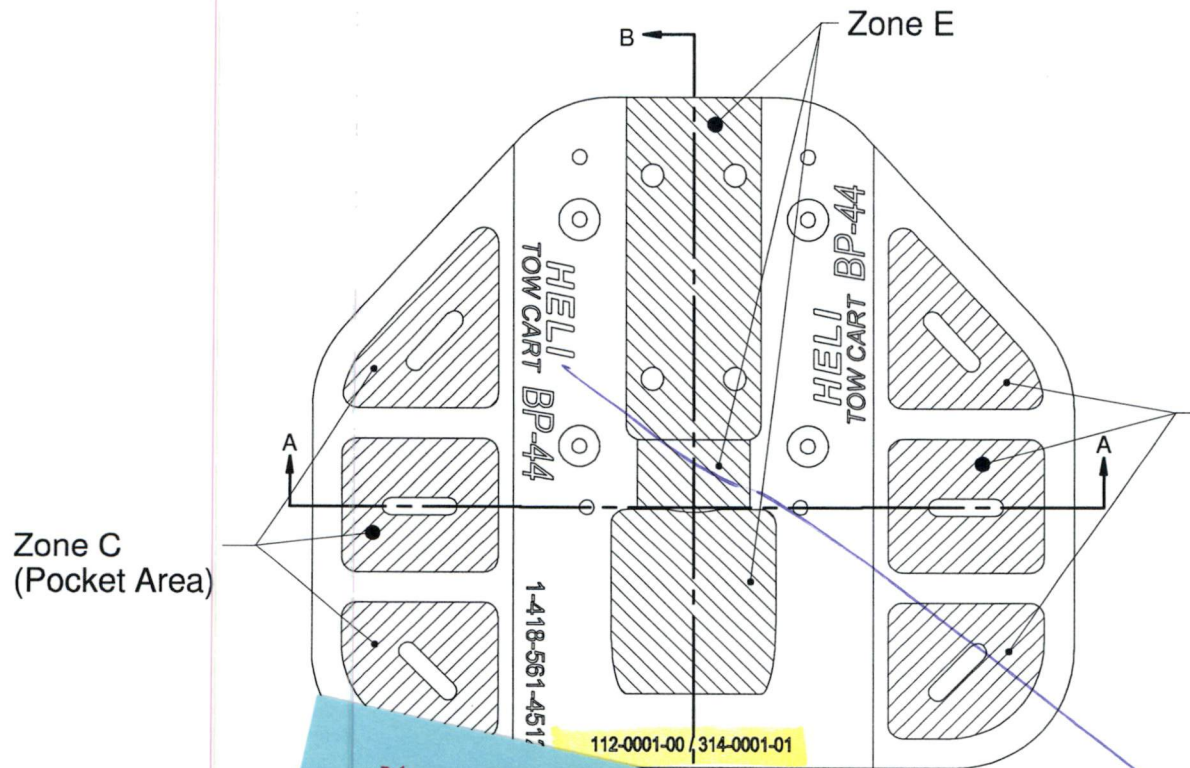
IceBlades



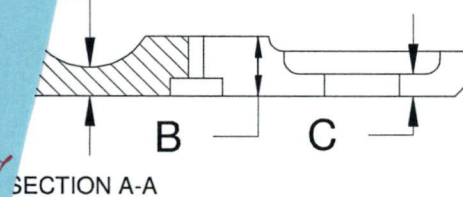
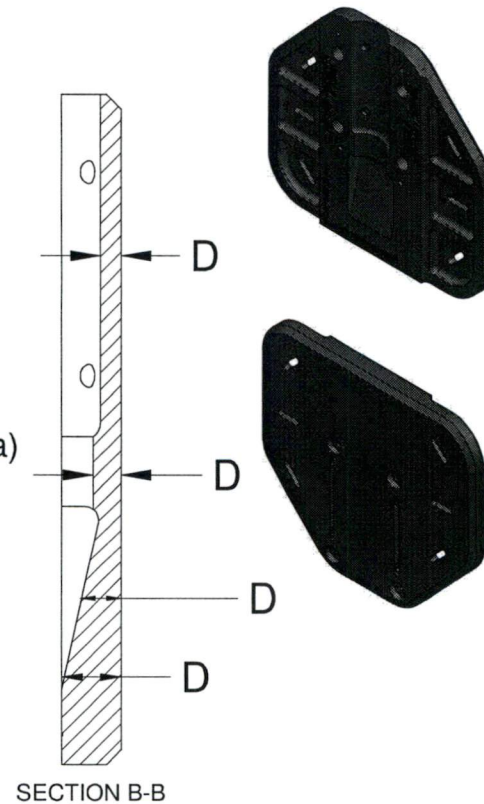
Great Option!
Stainless Steel rod
to keep helicopter
from skidding on
clear ice

www.helitowcart.com

+1.418.561.4512 in Canada



Zone C
(Pocket Area)



24.04.06
↓ sur / p. only

R03	Issue for production	04-04-06	G.L.
R02	Révision Générale	23-03-06	G.L.
R01	Initial issue	27-02-06	G.L.
Rev.	Description	Date	By

TOLERANCES

1/X ± 1/32"
X.XXX ± 0.010"
X.XXX ±
ANGLE ± 1°

PROJECTION

		Vanair Inc. 860, Marie-Victorin St-Nicolas, Lévis (Québec) Canada, G7A 3S9 Tél. : (418) 561-4512 Fax : (418) 836-2291 www.helitowcart.com		THIS DOCUMENT IS PROPERTY OF VANAIR INC. WRITTEN PERMISSION FROM VANAIR INC. SHALL BE OBTAINED PRIOR TO COPYING, USING OR MODIFYING.	
Titre / Title Bearpaw - Pad		Matière / Material See Note		Page # 2 de 2	
Dessiné par / Drawing by G. Lapointe		Date (yyyy-mm-dd) 2006-04-24		Format B	
Vérifié par / Checked by G. Lapointe		Date (yyyy-mm-dd) 2006-04-24		Echelle / Scale 1 : 2	
Approuvé par / Approved by G. Lapointe		Date (yyyy-mm-dd) 2006-04-24		Numéro dessin / Drawing Number VNR088	
				Numéro de pièce / Part Number 314-0001-01-A	
				Rev # R03	